

PHOTOGRAPHIC INTERPRETATION REPORT

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

GROUND FORCES ACTIVITY IN PEKING MILITARY REGION, CHINA

25X1

TOP SECRET

25**X**1

FEBRUARY 1973

OPY NO.

PIR-003/73



25X1

TOP SECRET RUFF

GROUND FORCES ACTIVITY IN PEKING MILITARY REGION, CHINA

ABSTRACT

1. This report reviews the major ground forces developments in Peking-Military Region observed on photography of July and August 1972 The report contains text, a map, three 25X1 photographs, and two tables.

INTRODUCTION

2. Approximately 95 percent of Peking Military Region was

The extensive, generally clear,

photography permitted a detailed search of the region. As a
result, several major ground forces developments were observed,
and 13 ground forces facilities were newly identified (Figure 1).
In addition, a partial summary of weapons and equipment was
determined.

BASIC DESCRIPTION

Armor Activity

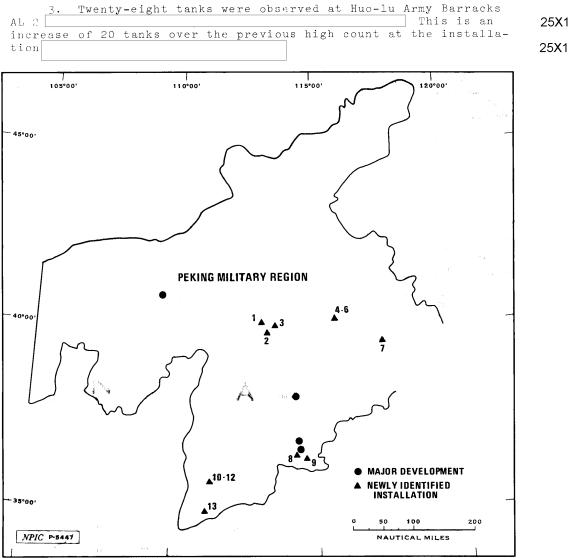


FIGURE 1. GROUND FORCES ACTIVITY IN PEKING MILITARY REGION, CHINA

-1-

25X1

TOP SECRET RUFF

4. Sixty antisircraft artillery (AAA) pieces were observed at Tai-liang AAA Training Area on photography of and three eight-gun batteries (Figure 2). Twenty-one tents were also present. Infantry Activity 5. Elements of a probable infantry division were observed within the nextly identified han-tan Probable Infantry Division Area area area of the probable of the statution consists of II areas housing a probable division headquarters and support area, three possible infantry regiments, a probable artillery regiment (Figure 3), and a probable AAA battalion (Figure 4). The barness are in revines within 10 quantical miles (nm) of 76-70-200 118-17-10E. A total of 23 field artillery (FM) pieces, id mortare, 1 AAA pieces, and 170 carge trucks were in the area of the are	Samuzed Copy A	TOP SECRET RUFF	000300010013-2	25 X 1
4. Sixty antiaircraft artillery (AAA) pieces were observed at Tai-liang AAA Training Area on photography of The AAA pieces were parked in six six-gun batteries and three eight-gun batteries (Figure 2). Twenty-one tents were also present. Infantry Activity 5. Elements of a probable infantry division were observed within the newly identified Han-tan Probable Infantry Division Area Intion consists of 11 areas housing a probable division headquarters and support area, three possible infantry regiments, a probable artillery regiment (Figure 3), and a probable AAA battalion (Figure 4). The barracks are in ravines within 10 nautical miles (nm) of 36-38-20N 114-17-10E. A total of 23 field artillery (FA) pieces, 16 mortars, 14 AAAA pieces, and 170 cargo trucks were in the area 500 thwest AL 3 on photography of 25X1 6. At least 1,000 cargo trucks were observed in Hsing-tai Storage Area Southwest AL 3 on photography of 25X1 ever observed in Peking Military Region. The previous high count was 500 cargo trucks at Shih-chia-chuang Army Barracks and Training Center West 7. Table 1 (keyed to Figure 1) contains a summary of the 13 ground forces installations newly identified in Peking Military Region 7. Table 1 (keyed to Figure 1) contains a summary of the 13 ground forces installations newly identified in Peking Military Region 7. Table 1 (keyed to Figure 1) contains a summary of the 13 ground forces installations newly identified in Peking Military				
The AAA pieces were parked in six six-gun batteries and three eight-gun batteries (Figure 2). Twenty-one tents were also present. Infantry Activity 5. Elements of a probable infantry division were observed within the newly identified Han-tan Probable Infantry Division Area The installation consists of 11 areas housing a probable division headquarters and support area, three possible infantry regiments, a probable artillery regiment (Figure 3), and a probable AAA battalion (Figure 4). The barracks are in ravines within 10 nautical miles (nm) of 36-38-20N 114-17-10E. A total of 23 field artillery (FA) pieces, 16 mortars, 14 AAA pieces, and 170 cargo trucks were in the area This is the largest concentration of cargo trucks ever observed in Peking Military Region. The previous high count was 500 cargo trucks at Shih-chia-chuang Army Barracks and Training Center West Table 1 (keyed to Figure 1) contains a summary of the 13 ground forces installations newly identified in Peking Military Region 25X1				
Infantry Activity 5. Elements of a probable infantry division were observed within the newly identified Han-tan Probable Infantry Division Area The installation consists of 11 areas housing a probable division headquarters and support area, three possible infantry regiments, a probable artillery regiment (Figure 3), and a probable AAA battalion (Figure 4). The barracks are in ravines within 10 nautical miles (nm) of 36-38-20N 114-17-10E. A total of 23 field artillery (FA) pieces, 16 mortars, 14 AAA pieces, and 170 cargo trucks were in the area 6. At least 1,000 cargo trucks were observed in Hsing-tai Storage Area Southwest AL 3 on photography of This is the largest concentration of cargo trucks 25X1 ever observed in Peking Military Region. The previous high count was 500 cargo trucks at Shin-chia-chuang Army Barracks and Training Center West 7. Table 1 (keyed to Figure 1) contains a summary of the 13 ground forces installations newly identified in Peking Military Region 25X1	at Tai-liang AAA and three eight-	Training Area on pho The AAA pieces were parked in six six	tography of -gun batteries	
within the newly identified Han-tan Probable Infantry Division Area Station consists of 11 areas housing a probable division headquarters and support area, three possible infantry regiments, a probable artillery regiment (Figure 3), and a probable AAA battalion (Figure 4). The barracks are in ravines within 10 nautical miles (nm) of 36-38-20N 114-17-10E. A total of 23 field artillery (FA) pieces, 16 mortars, 14 AAA pieces, and 170 cargo trucks were in the area Storage Area Southwest AL 3		y		
(nm) of 36-38-20N 114-17-10E. A total of 23 field artillery (FA) pieces, 16 mortars, 14 AAA pieces, and 170 cargo trucks were in the area 6. At least 1,000 cargo trucks were observed in Hsing-tai Storage Area Southwest AL 3 on photography of 25X1 This is the largest concentration of cargo trucks ever observed in Peking Military Region. The previous high count was 500 cargo trucks at Shih-chia-chuang Army Barracks and Training Center West 25X1 Tables 7. Table 1 (keyed to Figure 1) contains a summary of the 13 ground forces installations newly identified in Peking Military Region 25X1	within the newly Area lation consists and support area artillery regime	of 11 areas housing a probable divising three possible infantry regiments, ent (Figure 3), and a probable AAA bat	Division The instal- on headquarters a probable talion	25X1
Storage Area Southwest AL 3 on photography of This is the largest concentration of cargo trucks ever observed in Peking Military Region. The previous high count was 500 cargo trucks at Shih-chia-chuang Army Barracks and Training Center West 7. Table 1 (keyed to Figure 1) contains a summary of the 13 ground forces installations newly identified in Peking Military Region 25X1	(nm) of 36-38-20 pieces, <u>16 morts</u>	N $114-17-10E$. A total of 23 field ar	tillery (FA)	25 X 1
Training Center West	Storage Area Source Tever observed in	thwest AL 3 on photog This is the largest concentration of c Peking Military Region. The previou	raphy of argo trucks s high count	
7. Table 1 (keyed to Figure 1) contains a summary of the 13 ground forces installations newly identified in Peking Military Region 25X1			s and	25 X 1
ground forces installations newly identified in Peking Military Region 25X1				
	ground forces in	. (keyed to Figure 1) contains a summa: stallations newly identified in Pekin;	ry of the 13 g Military	25 X 1
				•

25X1

TOP SECRET RUFF

Table 1. Ground Forces Faci

ilities	in	Peking	Military	Region	Newly	Identified	
		(T + a m	numbana 1		. Figure	a	

Item_No_	Installation Name	Geographic Coordinates	Ground Forces Weapons Observed	<u>Remarks</u>
1	Ta-tung Poss Army Bks NW	40-15-30N 113-08-15E		The barracks consists of two areas.
2	Ta-tung Military Areas South	40-01-20N 113-17-10E	24 FA pieces 5 poss FA pieces 12 AAA pieces 50 cargo trucks 4 prob pieces of equipment	The installation consists of three battatal- ion-size areas. Eighteen FA pieces, five possible FA pieces, and the 12 AAA pieces were dispersed.
3	Chu-lo-pu Army Bks West	40-09-40N 113-26-25E	18 AAA pieces 6 AAA/FA pieces 35 cargo trucks 3 van trucks 2 prob bulldozers	The facility contains at least four caves.
14	Kang-chuang Bks Area NE	40-23-40N 115-58-45E	4 cargo trucks 2 pieces of equip- ment	
5	Kang-chuang Bks Area SSE	40-18-55N 115-55-50E		At least three adits are in the installation.
6	Yeng-ching Military Bks SE	40-24-15N 116-04-35E	8 prob Howitzers 10 FA pieces 28 cargo trucks 8 utility trucks	The installation is possibly regimental size. The weapons and equipment were on the edges of villages within 1 nm of the installation and on the edge of the installation itself.
7	Hsin-an-chen Prob Military Activity	39-40-55N 117-33-50E	4 FA pieces 4 prob tracked vehicles	The facility probably houses elements of an artillery unit on a temporary basis.
8	Han-tan Prob Inf Div Area (Figures 3 and 4)	36-38-20N 114-17-10E	23 FA pieces 16 mortars 14 AAA pieces 175 cargo trucks	The installation consists of 11 barracks areas situated in ravines within a 10-nm radius.
9	Han-tan Bks Area East	36-36-55N 114-36-00E	8 85mm AAA pieces 4 cargo trucks 3 pieces of equip- ment	
10	Hou-ma Army Bks North	35-41-40N 111-23-20E	l cargo trucks 2 vehicles	The installation is in a ravine.
11	Hou-ma Army Bks NE	35-38-30N 111-23-25E	4 cargo trucks	
12	Hou-ma Army Bks NW	35-39-26N 111-18-09E	12 37/57mm AAA pieces 12 cargo trucks	
13	Yun-cheng Army Bks East	35-01-30N 110-59-59E	5 37mm AAA pieces 1 poss POL truck 1 poss truck- mounted crane 12 cargo trucks	The installation consists of four areas.

Table 2. Ground Forces Weapons in Peking Military Region Observed (July and August 1972)

Province	Armor	<u>FA</u>	AAA	Other
Hopeh	79 tanks 10 prob tanks 2 poss tanks 94 tanks/assault guns 32 prob tanks/assault guns 19 poss tanks/assault guns 19 poss APC 25 armored vehicles 25 prob armored vehicles 39 poss armored vehicles	177 FA pieces 20 prob FA pieces 36 poss FA pieces 6 mortars 22 poss mortars	417 AAA pieces 16 prob AAA pieces 41 poss AAA pieces 16 AAHMG 48 prob AAHMG 6 poss AAHMG	11 tracked prime movers 17 prob tracked prime movers 4 poss tracked prime movers 19 prob tracked vehicles 2 poss tracked vehicles
Shansi	89 tanks 48 prob tanks 34 prob assault guns 19 poss assault guns 142 tanks/assault guns 1 poss tank/assault gun 73 tanks/APC 4 poss ARV	241 FA pieces 4 prob FA pieces 19 poss FA pieces	110 AAA pieces 6 prob AAA pieces 2 poss AAHMG	22 rocket launchers 3 prob rocket launchers 9 poss rocket launchers 22 tracked prime movers 18 poss tracked prime movers 8 tracked vehicles
Inner Mongolia	74 poss tanks 8 poss APC	29 FA pieces 20 prob FA pieces	160 AAA pieces 17 poss AAA pieces	13 tracked prime movers

25X1

25X1

25X1 25X1

25X1

25X1

25X1 25X1

25X1

25X1

25X1

25X1 25X1 25X1

25X1

25X1

	TOP SECRET RUFF	
8. Tabl	le 2 contains a summary by province of ground force	es
weamons and e	equipment observed in Peking Military Region The totals given reflect a review of known targe	ets 2
weamons and e	equipment observed in Peking Military Region	ets 2
as well as a	equipment observed in Peking Military Region The totals given reflect a review of known targe search of areas where weapons were suspected to be	ets 2
as well as a	equipment observed in Peking Military Region The totals given reflect a review of known targe	ets 2
as well as a	equipment observed in Peking Military Region The totals given reflect a review of known targe search of areas where weapons were suspected to be	ets 2
as well as a	equipment observed in Peking Military Region The totals given reflect a review of known targe search of areas where weapons were suspected to be	ets 2
as well as a dispersed.	equipment observed in Peking Military Region The totals given reflect a review of known targe search of areas where weapons were suspected to be	ets 2
as well as a dispersed.	equipment observed in Peking Military Region The totals given reflect a review of known targe search of areas where weapons were suspected to be REFERENCES	ets 2
as well as a dispersed.	equipment observed in Peking Military Region The totals given reflect a review of known targe search of areas where weapons were suspected to be	ets 2
as well as a dispersed.	equipment observed in Peking Military Region The totals given reflect a review of known targe search of areas where weapons were suspected to be REFERENCES	ets 2
as well as a dispersed.	equipment observed in Peking Military Region The totals given reflect a review of known targe search of areas where weapons were suspected to be REFERENCES	ets 2

25X1

Sanitized Copy Approved for Release 2011/08/09 : CIA-RDP78T05162A000300010015-2